

function of an E2A adenoviral gene is completely deleted by removing a part or all of said E2A gene.

63. (New) The recombinant adenoviral vector of claim 62, wherein said foreign gene and said promoter for expressing said foreign gene are inserted in an orientation opposite to the natural transcription orientation of adenoviral E1A and E1B genes.

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64. (New) The recombinant adenoviral vector of claim 63, wherein said foreign gene and said promoter for expressing said foreign gene are inserted in a deletion.

65. (New) A recombinant adenoviral vector comprising an adenovirus genome having a foreign gene and a promoter for expressing said foreign gene, wherein the function of an adenoviral E2A gene and an adenoviral E1A gene is completely deleted by removing a part or all of said E2A gene and a part or all of said E1A gene.